

WEST Search History for Application 10551547

Creation Date: 2010022709:14

(HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.PGPB, USPT, USOC, EPAB, JPAB, DWPI,
TDBD ADJ YES 04-30-2009
((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.) and (blanket and print\$)PGPB, USPT, USOC,
EPAB, JPAB, DWPI, TDBD ADJ YES 04-30-2009
printing blanketPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-30-2009
(printing blanket) and (conduct\$5 with (wir\$4 or fabric or cloth))PGPB, USPT, USOC, EPAB,
JPAB, DWPI, TDBD ADJ YES 04-30-2009
(printing blanket and (conduct\$5 with (wir\$4 or fabric or cloth))) and volt\$6PGPB, USPT,
USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 04-30-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
20070009684.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
withstand near3 voltage near3 layer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(withstand near3 voltage near3 layer) and ((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
withstand near3 voltage	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		10-26-2009

	DWPI, TDBD				
(withstand near3 voltage) and ((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
conductive near3 compressive near3 layer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
conductive near3 compressive	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(conductive near3 compressive near3 layer) and (withstand near3 voltage near3 layer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(conductive near3 compressive) and (withstand near3 voltage)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(conductive near3 compressive and withstand near3 voltage) not (conductive near3 compressive near3 layer and withstand near3 voltage near3 layer)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(withstand near3 voltage near3 layer) and resistivity	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(withstand near3 voltage) and resistivity		ADJ	YES		10-26-2009

	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(withstand near3 voltage and resistivity) and surface tension	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(withstand near3 voltage and resistivity and surface tension) and harness	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(withstand near3 voltage and resistivity and surface tension) and hardness	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(101/375, 395, 401.1).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
((101/375, 395, 401.1).ccls.) and conduct\$ and voltage and release	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
kapton	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
5047808.pn.	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		10-26-2009

	DWPI, TDBD				
(5047808.pn.) and (surface or tension)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
(5047808.pn.) and resist\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		10-26-2009
20070009684.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
(HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.) and transfer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.) and transfer sheet	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
(KABUSHIKI or KAISHA or MEIJI or GOMU or KASEI).as.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
		ADJ	YES		02-26-2010

((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as.) and ((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as. and (HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.) and (volt\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as. and (HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in. and (volt\$)) not ((HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in. and transfer sheet)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as. and (HORI-HIROYUKI\$ or IWASAKI-YOSHIO\$).in.) and (conductive)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as.) and (volt\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as.) and (voltage) and transfer sheet	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as.) and (voltage same (resist\$ or withstand)) and transfer sheet	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((KABUSHIKI or KAISHA or MELJI or GOMU or KASEI).as.) and (voltage same (resist\$ or withstand)) and (transfer sheet).ti.	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		02-26-2010

	DWPI, TDBD				
((voltage same (resist\$ or withstand)) and (transfer sheet).ti.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((voltage same (resist\$ or withstand)) and (transfer sheet).ti.)	PGPB	ADJ	YES		02-26-2010
((voltage same (resist\$ or withstand)) and (transfer sheet).ti.) not ((KABUSHIKI or KAISHA or MEIJI or GOMU or KASEI).as. and (voltage same (resist\$ or withstand)) and (transfer sheet).ti.)	PGPB	ADJ	YES		02-26-2010
((voltage same (resist\$ or withstand)) and (transfer sheet).ti.) not ((voltage same (resist\$ or withstand)) and (transfer sheet).ti.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010
((voltage same (resist\$ or withstand)) and (transfer sheet).ti.) and release	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		02-26-2010